Indiana Department of Natural Resources Division of Forestry State Forest Resource Management Guide Public Comment Summary

SUMMARY COMMENTS

Yellowwood State Forest Compartment 14 Tract 13 30 Day Comment Period Ending: 11/28/2014 Comments Received: 2

The table below is a summary of public comments received concerning the draft Resource Management Guide. The public comments received have been reviewed in their entirety and given due consideration summarized in the Division of Forestry response below.

Comment Summary Division of Forestry Response Concern that some trees were marked during the public comment Per the Resource Management Process, the flowchart order period. and timeline are for reference and are approximate. Actual Concern that public comments not duly considered. process activities may occur somewhat out of the shown order. Concerned on impacts to recreation and wildlife. Comments received during comment periods are given Recommends the declining Poplar and defective trees not be consideration as part of the overall management process. harvested, but allowed to remain for habitat benefits. Commenter would like more details than provided in the guide as it Marking of some trees did occur prior to the closing of the relates to wildlife and timber inventories and assessments. comment period. This was partly to identify Yellow Poplar trees Takes issue with management of State Forests for timber ('tree farms'). declining and dying as a result of drought and scale insect Opposes prescribed timber harvest infestation. Concurs with some report of conditions within the RMG, but Some declining Tulip Poplar and other trees will not be salvaged questions need of prescribed management to achieve desired and have or will be allowed to develop into wildlife snags where results. not a safety hazard. Does not share concern of significant trending of forests towards Beech-Maple complex. The management guide provides an overview of wildlife and Concern on impact to habitat suitability for Indiana and Northern long timber resources rather than full data and details used for eared bat. guide development. Additional assessment data may be Concern on impacts to soil erosion, sedimentation and effective use of available by request. BMPs. Recreation and wildlife habitat are considered during Concern on potential spread of invasive species as result of management activity. development and implementation of the RMG. Concern RMG does not address impacts on climate change and carbon As standard practice, the Division of Forestry consults with and sequestration. Suggests DoF put in place evaluation standards to utilizes guidance from the US Fish and Wildlife Service and consider the cumulative impacts of all state and federal forest other sources to conserve habitat and avoid take impacts to the management projects across the state Indiana and NLE bat

Best management practices will be implemented and monitored to address the soil erosion and sedimentation concerns. BMPs will be required of operator and included in timber sales contracts. DoF will respond to reported BMP departures. Invasive species presence will be assessed for control needs Assessing climate change and carbon sequestration is beyond the scope of tract level RMGs. The prescribed management activities are supported by inventory data and field assessments. The concerns expressed have been considered and may be further addressed during plan implementation.	red to address the soil erosion and sedimentation s. BMPs will be required of operator and included in cales contracts. DoF will respond to reported BMP res. species presence will be assessed for control needs ag climate change and carbon sequestration is beyond
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